

ABSTRACT OF THE DISCLOSURE

A connector terminal (1) has a tab (2) fittable into a mating terminal and a press-in portion (3) to be pressed into a press-in protrusion (11) of a housing (10). The press-in portion (3) includes a base (5) having a total of two press-in sections (5a) on its opposite side surfaces, and two branches (6) branched off from the base (5) and having one press-in section (6a) formed on each of the opposite side surfaces thereof. The connector terminal (1) has a total of six press-in sections (5a, 6a), and the connector terminal (1) can be held in the housing (10) with an enhanced force even without increasing the width of the connector terminal (1) and a dimension of the press-in protrusion (11) of the housing (10) along a pressing direction.